

PRODUCT OVERVIEW

iiyama ProLite computer monitor 54.6 cm (21.5") 1920 x 1080 pixels Full HD LED Touchscreen Table Black - Default Title

iiyama • SKU T2236MSC-B3AG



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Brand iiyama
Stock In stock

PRICING

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Description

Extended product overview

21.5" 10 point touch monitor with edge-to-edge glass, IPS panel and AG coating With its Full HD (1920x1080) resolution and accurate Projective Capacitive 10 point touch technology, the ProLite T2236MSC-B3AG delivers seamless and accurate touch response. The IPS panel technology guarantees high performance with excellent colour reproduction and high contrast, making it an excellent choice for a vast array of demanding interactive applications. The Anti Glare coating helps to avoid issues with reflections and external light sources affecting colour reproduction, contrast and sharpness. The flexible stand can be positioned at several angles creating a comfortable and ergonomic user experience. IPS displays are best known for wide viewing angles and natural, highly accurate colours. They are especially suited for colour-critical applications. **TOUCH TECHNOLOGY - CAPACITIVE** This technology uses a sensor-grid of micro-fine wires integrated into the glass that covers the screen. Touch is detected because electrical characteristics of the sensor grid change when human finger is placed on the glass. Thanks to the glass overlay this technology is highly durable, and the touch function remains unaffected even if the glass is scratched. It offers perfect picture performance and will work with human finger (also latex gloved) and stylus-pen. **SCRATCH RESISTANCE** Scratch resistance is essential for touch solutions used in public places and schools. This is achieved thanks to a glass overlay covering the screen. It guarantees high durability of the touch function and even more importantly the touch function remains unaffected even if the glass is scratched. **BLUE LIGHT REDUCER** As we all know looking at a monitor screen for several hours per day, especially from a closer distance, causes eye fatigue. This effect is much stronger with computer screens than with TV equipment. One of the factors responsible for this phenomenon is the blue light emitted by the screen. Therefore reducing the amount of blue light ultimately allows our eyes to feel less tired while working long hours with a computer screen. We achieved it by adjusting the monitor's brightness and color temperature through a new feature called Blue light reduction easily accessible through the monitor's OSD menu. **SPEAKERS** This LED monitor is equipped with two high quality stereo speakers.